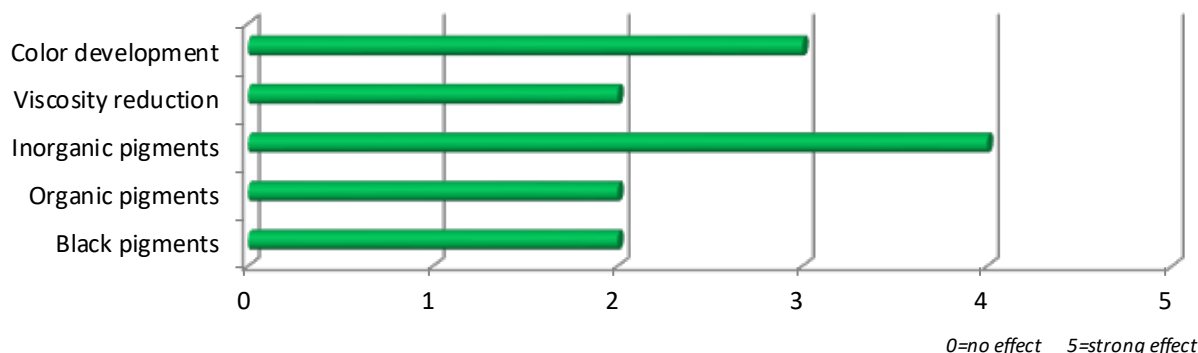


# UNIQ<sup>®</sup> SPERSE 765 S

W&D agent with silicone to prevent flooding and floating of pigments



**UNIQ<sup>®</sup> SPERSE 765 S** is controlled flocculating wetting and dispersing additive for solvent-borne, medium-polarity to high-polarity coatings to prevent the flooding/floating of titanium dioxide in combination with colored pigments. Contains silicone to improve flooding/floating behavior.

## Special Features

- Solvent application
- Prevention of flooding and floating
- Reduce dispersion time
- Reduce tendency of Bernard cells
- Stabilization of the pigment dispersion
- Decrease pigment sedimentation
- Help orientation of matting agent and aluminum

## Application

Architectural coatings	■
Wood and furniture coatings	■
Automotive and refinish coatings	■
Can/coil coatings	■
Protective coatings	■

highly recommended ■

recommended □

## Product Specification

Active ingredients	50.0 %
Solvent	Hydrocarbons C9 aromatics/Xylene/MIBK
Density 20°C	0.95 g/cm <sup>3</sup>
Acid value	125.0 mg KOH/g
Color	Max.12
Appearance	Brownish liquid

## Addition levels

Amount of solid additive based on pigment (SOP):

- Inorganic pigments: 1.5 – 5 %
- Titanium dioxides: 0.2 – 2 %
- Organic pigments: 5 – 10 %

The above recommended levels can be used for orientation and needs to be optimized by testing.

## Packaging

- 25 kg
- 180 kg

## Shelf life

**UNIQ<sup>®</sup> SPERSE 765 S** should be stored in a cool dry place. When kept in an original unopened container, it will keep up to 5 years from the date of manufacture.